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	APPLICANT(S) David K. PECK et al.	
	FILING DATE May 2, 2001	GROUP

**OTHER DOCUMENTS**

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
<i>JK</i>	Wilcox, Lynn D. et al. "Dynamite: A Dynamically Organized Ink and Audio Notebook". CHI 97, March 22-27, 1997. Pp 186-193.
	Price, Morgan N. et al. "XLibris: The Active Reading Machine". CHI 98, April 18-23, 1998. pp 22-23.
	Schilit, Bill N. et al. "Beyond Paper: Supporting Active Reading with Free Form Digital Ink Annotations". CHI 98, April 18-23, 1998. pp 249-256.
	Schilit, Bill N. et al. "Digital Library Information Appliances" Digital Library 98; Pittsburgh, PA. pp 217-226.
	Moran, Thomas P. et al., "Spatial Interpretation of Domain Objects Integrated into a Freeform Electronic Whiteboard", UIST '98, San Francisco, CA. pp 175-184.
	Kurtenbach, Gordon et al. "Issues in Combining Marking and Direct Manipulation Techniques", UIST '91, November 11-13, 1991. pp 137-144.
	Long Jr., A. Chris, "Dissertation Proposal: The Design and Evaluation of Gestures for Pen-based User Interfaces". Qualifying Exam Proposal References, pp 1-8.
	Ross, Mark D. et al., "Ambiguous Intentions: a Paper-like Interface for Creative Design", UIST '96, Seattle Washington. pp 183-192.
	Moran, Thomas, P. et al., "Pen-Based Interaction Techniques for Organizing Material on an Electronic Whiteboard". UIST '97, Banff, Alberta, Canada. pp 45-54.
	Forsberg, Andrew et al., "The Music Notepad". Brown University, Providence RI, 7 pages.
	Lerner, Matt "A Survey of Pen-Based User Interfaces: When Will They Be as Good as Pencil and Paper? Brown University, Providence RI, 713 pages.
	Davis, Richard C. et al. "A Framework for Sharing Handwritten Notes". UIST '98, San Francisco, CA. pp 119-120.
	Landay, James A. et al., "Sketching Storyboards to Illustrate Interface Behaviors". HCI Institute, Carnegie Mellon University, 2 pages
	Landy, James A. et al. "Interactive Sketching for the Early Stages of User Interface Design", Carnegie Mellon University, 8 pages
	Long Jr., Allan Christian "Improving Gestures and Interaction Techniques for Pen-Based User Interfaces". CHI '98, April 18-23, 1998. pp 58-59.
	Rubine, Dean. "Combining Gestures and Direct Manipulation" CHI '92, May 3-7, 1992. pp 659-660.
	Kurtenbach, Gordon et al. "Contextual Animation of Gestural Commands". Xerox Palo Alto Research Center, Palo Alto, CA, University of Toronto, 14 pages
	Tapia, Mark A. et al., "Some Design Refinements and Principles on the Appearance and Behavior of Marking Menus". UIST '95 November 14-17, 1995. pp 189-195.
	Moran, Thomas P. et al., "Implicit Structures for Pen-Based Systems Within a Freeform Interaction Paradigm". Xerox Palo Alto Research Center, Palo Alto, CA, 11 pages.
	Bier, Eric A. et al., "Toolglass and Magic Lenses: The See-Through Interface" Xerox Palo Alto Research Center, Palo Alto, CA, University of Toronto, University of Washington, 8 pages.

EXAMINER	DATE CONSIDERED
<i>J. McCall</i>	<i>5/20/04</i>
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